

Verify meeting participants before decisions move

Detect synthetic faces and cloned voices inside the collaboration tools leaders already use

The collaboration blind spot

Synthetic faces and cloned voices now pass into video conferencing without triggering any control inside the UC platform. Deepfake participants impersonate executives during sensitive meetings, candidates during remote interviews, and counterparties during board calls. The collaboration stack was designed for trust by default and doesn't classify whether a participant on the call was rendered by a model.

The operational reality

Synthetic participants join video meetings where the audio and face track were generated by AI without obvious cues. Help desk lines receive cloned-voice requests during incidents that occur over video. Hiring teams interview candidates whose faces and voices don't match the real person who shows up on day one. The UC platform reports presence and bandwidth but says nothing about authenticity.

THE SCALE

70%

Of meeting platforms are expected to integrate deepfake detection by 2028.

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THE COST

\$4.88M

Average cost of a data breach.

IBM COST OF A DATA BREACH
REPORT · 2024

Verify the meeting before decisions leave the room

Add authenticity checks to the collaboration layer where executives, candidates, and counterparties already meet. RealMeeting verifies participants inside live video calls, and RealAPI routes the signal into UC administration and security workflows. Teams keep legitimate collaboration moving while suspicious participants are flagged before approval, access, or confidential discussion goes too far.